ELSEVIER

International Journal of Pharmaceutics 166 (1998) 239–240

international journal of pharmaceutics

Author index

Acree, W.E., Jr., see Jouyban-Gharamaleki, A. **167**, 177
Ahmed, H., G. Buckton, D.A. Rawlins, Crystallisation of partially amorphous griseofulvin in water vapour: determination of kinetic parameters using isothermal heat conduction microcalorimetry **167**, 139
Aikawa, K., K. Matsumoto, H. Uda, S. Tanaka, H. Shimamura, Y. Aramaki, S. Tsuchiya, Hydrogel formation of the pH response polymer polyvinylacetal diethylaminoacetate (AEA) **167**, 97
Andrès, C., P. Bracconi, P. Réginault, P. Blouquin, M.H. Rochat, Y. Pourcelot, Assessing the particle size of a broadly dispersed powder by complementary techniques **167**, 129
Aramaki, Y., see Aikawa, K. **167**, 97
Archontaki, H.A., E.E. Gikas, I.E. Panderi, P.M. Ovezikoglou, Kinetics and mechanism of acidic hydrolysis of nordazepam studied by high-performance liquid chromatography and fourth-order derivative ultraviolet spectrophotometry **167**, 69

Bentley, M.V., see Vianna, R.F. **167**, 205
Blouquin, P., see Andrès, C. **167**, 129
Bouwstra, J.A., see van den Bergh, B.A. **167**, 57
Bowerman, D.K., see Sarver, R.W. **167**, 105
Bracconi, P., see Andrès, C. **167**, 129
Buckton, G., see Ahmed, H. **167**, 139

Carvalho, F.S., see Vianna, R.F. **167**, 205
Charman, W.N., see Khoo, S.-M. **167**, 155
Chu, J., see Li, S. **167**, 49
Collett, J.H., see Vianna, R.F. **167**, 205

Degim, I.T., W.J. Pugh, J. Hadgraft, Effect of ion complexants on the iontophoresis of salbutamol **167**, 229
Deng, Z., see Zhan, X. **167**, 7
de Oliveira, D.C., see Vianna, R.F. **167**, 205

Edwards, G.A., see Khoo, S.-M. **167**, 155

Finlay, W.H., J.P. Wong, Regional lung deposition of nebulized liposome-encapsulated ciprofloxacin **167**, 121

Fujita, K., see Shinoda, T. **167**, 147
Fukui, M., see Shinoda, T. **167**, 147

Gikas, E.E., see Archontaki, H.A. **167**, 69
Godwin, D.A., M.R. Player, J.W. Sowell, B.B. Michniak, Synthesis and investigation of urea compounds as transdermal penetration enhancers **167**, 165

Hadgraft, J., see Degim, I.T. **167**, 229
Hara, K., see Shinoda, T. **167**, 147
Hashimoto, H., see Shinoda, T. **167**, 147
Havens, J.L., see Sarver, R.W. **167**, 105
Hugbo, P.G., U.E. Mendie, R.N. Nasipuri, Kinetics of growth characteristics of micro-organisms in dextrose infusion solutions **167**, 1
Humberstone, A.J., see Khoo, S.-M. **167**, 155

Jääskeläinen, I., B. Sternberg, J. Mönkkönen, A. Urtti, Physicochemical and morphological properties of complexes made of cationic liposomes and oligonucleotides **167**, 191
Jouyban-Gharamaleki, A., W.E. Acree, Jr., Comparison of models for describing multiple peaks in solubility profiles **167**, 177

Kagatani, S., see Shinoda, T. **167**, 147
Kerr, D., W. Roberts, I. Tebbett, K.B. Sloan, 7-Alkylcarbonyloxymethyl prodrugs of theophylline: topical delivery of theophylline **167**, 37
Khoo, S.-M., A.J. Humberstone, C.J. Porter, G.A. Edwards, W.N. Charman, Formulation design and bioavailability assessment of lipidic self-emulsifying formulations of halofantrine **167**, 155
Konno, Y., see Shinoda, T. **167**, 147

Lederer, M., E. Leipzig-Pagani, A note on the solution chemistry of carboplatin in aqueous solutions **167**, 223
Leipzig-Pagani, E., see Lederer, M. **167**, 223
Li, S., W. Wang, J. Chu, I. Zamansky, P. Tyle, C. Rowlings, Degradation mechanism and kinetic studies of a novel anticancer agent, AG2034 **167**, 49

PII S0378-5173(98)00158-6

Ma, B., see Zhan, X. **167**, 7
Maeda, A., see Shinoda, T. **167**, 147
Marriott, C., see Srichana, T. **167**, 13
Martin, G.P., see Srichana, T. **167**, 13
Matsumoto, K., see Aikawa, K. **167**, 97
McKean, R.E., see Min Won, C. **167**, 25
Mendie, U.E., see Hugbo, P.G. **167**, 1
Meulman, P.A., see Sarver, R.W. **167**, 105
Michniak, B.B., see Godwin, D.A. **167**, 165
Min Won, C., T.E. Molnar, R.E. McKean, G.A. Spenlehauer, Stabilizers against heat-induced aggregation of RPR 114849, an acidic fibroblast growth factor (aFGF) **167**, 25
Molnar, T.E., see Min Won, C. **167**, 25
Mönkkönen, J., see Jääskeläinen, I. **167**, 191

Nasipuri, R.N., see Hugbo, P.G. **167**, 1
Neto, A.F., see Vianna, R.F. **167**, 205

Ovezikoglou, P.M., see Archontaki, H.A. **167**, 69

Panderi, I.E., see Archontaki, H.A. **167**, 69
Pandit, N.K., D. Wang, Salt effects on the diffusion and release rate of propranolol from poloxamer 407 gels **167**, 183
Player, M.R., see Godwin, D.A. **167**, 165
Porter, C.J., see Khoo, S.-M. **167**, 155
Pourcelot, Y., see Andrès, C. **167**, 129
Pugh, W.J., see Degim, I.T. **167**, 229

Rawlins, D.A., see Ahmed, H. **167**, 139
Réginault, P., see Andrès, C. **167**, 129
Ribeiro, G., see Vianna, R.F. **167**, 205
Roberts, W., see Kerr, D. **167**, 37
Rochat, M.H., see Andrès, C. **167**, 129
Rowlings, C., see Li, S. **167**, 49

Salomons-de Vries, I., see van den Bergh, B.A. **167**, 57
Sarver, R.W., P.A. Meulman, D.K. Bowerman, J.L. Havens, Factor analysis of infrared spectra for solid-state forms of delavirdine mesylate **167**, 105
Shimamura, H., see Aikawa, K. **167**, 97
Shinoda, T., A. Maeda, S. Kagatani, Y. Konno, T. Sonobe, M. Fukui, H. Hashimoto, K. Hara, K. Fujita, Specific interaction between galactose branched-cyclodextrins and hepatocytes in vitro **167**, 147
Shivanand, P., O.L. Sprockel, A controlled porosity drug delivery system **167**, 83
Sloan, K.B., see Kerr, D. **167**, 37
Sonobe, T., see Shinoda, T. **167**, 147
Sowell, J.W., see Godwin, D.A. **167**, 165
Spenlehauer, G.A., see Min Won, C. **167**, 25
Sprockel, O.L., see Shivanand, P. **167**, 83
Srichana, T., G.P. Martin, C. Marriott, On the relationship between drug and carrier deposition from dry powder inhalers in vitro **167**, 13
Sternberg, B., see Jääskeläinen, I. **167**, 191
Summers, M.P., In vitro-in vivo correlations **167**, 233

Tanaka, S., see Aikawa, K. **167**, 97
Taylor, L.S., P. York, Effect of particle size and temperature on the dehydration kinetics of trehalose dihydrate **167**, 215
Tebbett, I., see Kerr, D. **167**, 37
Tsuchiya, S., see Aikawa, K. **167**, 97
Tyle, P., see Li, S. **167**, 49

Uda, H., see Aikawa, K. **167**, 97
Urtti, A., see Jääskeläinen, I. **167**, 191

van den Bergh, B.A., I. Salomons-de Vries, J.A. Bouwstra, Interactions between liposomes and human stratum corneum studied by freeze-substitution electron microscopy **167**, 57
Vianna, R.F., M.V. Bentley, G. Ribeiro, F.S. Carvalho, A.F. Neto, D.C. de Oliveira, J.H. Collett, Formation of cyclodextrin inclusion complexes with corticosteroids: their characterization and stability **167**, 205

Wang, D., see Pandit, N.K. **167**, 183
Wang, W., see Li, S. **167**, 49
Wong, J.P., see Finlay, W.H. **167**, 121

Yin, G., see Zhan, X. **167**, 7
York, P., see Taylor, L.S. **167**, 215

Zamansky, I., see Li, S. **167**, 49
Zhan, X., Z. Deng, G. Yin, B. Ma, Cumulative illuminometer and shelf life of drugs in daylight indoors **167**, 7